# ENCORE

## ENUTV-DAT

# User Quick Installation Guide

# Chapter 1: Introduction

## 1.1 Package Contents

Upon receiving your ENUTV-DAT, please make sure the following items are included in the package.

- ENUTV-DAT device
- Application Driver CD
- Quick Installation Guide
- USB extended cable
- Antenna
- PAL to NTSC connector
- Remote control

# 1.2 System Requirements

- Pentium 4 1.2 GHz or equivalent
- Minimum 256 MB memory (512MB DDR RAM recommended)
- Minimum 150 MB free hard disk space for program installation
- One free USB2.0 slot
- Microsoft Windows XP/Vista 32bit/Vista 64bit (Windows XP Home/Professional with DirectX 9.0c and Windows Media Player 9 or 10 installed)
- CD-ROM/DVD-ROM drive
- For time-shifting and MPEG-2 capturing, a Pentium 4 2.0 GHz processor (or higher) or equivalent is required.
- To support High definition TV (1080P) with DX-VA (video card hardware acceleration) disable, a Pentium 4 2.8 GHz processor (or higher) or equivalent is recommended.
- To support High definition TV, recommended to enable DX-VA (video card hardware acceleration), graphic minimum requirement is：
  - ATI Radeon 7200 or above
  - nVidia Geforce MX 440 or above
  - Intel 82865 or above
- To Support High definition TV (1018P) and subtitle/DTV CC, recommended to enable DX-VA (video card hardware acceleration), graphic minimum requirement is：
  - ATI Radeon 9600 Pro with 128M RAM or above
  - nVidia Geforce FX 5200 with 128M RAM or above

  (ATI Radeon X700 with 256M RAM or above, nVidia Geforce FX 6200 with 256M RAM or above recommended)

# 1.3 Usage of Remote Control

| Key | Win 2000/XP |
|---|---|
| | Open/Close TV Software |
| | Back button |
| | Select / Enter button |
| | Mute ON / Mute OFF button |
| 0~9 | Number Selections 0 to 9 |
| | Switch to the next channel |
| | Switch to the previous channel |
| | Volume High |
| | Volume Low |
| | Move Cursor Up button |
| | Move Cursor Down button |
| | Move Cursor Left button |
| | Move Cursor right button |

# Chapter 2: Getting Started

## 2.1 Connect the ENUTV-DAT

1. Connect a digital TV antenna cable to the TV Tuner Antenna port.
2. Connect the TV Tuner USB Stick to Computer's USB port.

# 2.2 Device Driver Installation for Windows XP

3. Once you connect the TV box, just follow the messages to finish the driver installation.

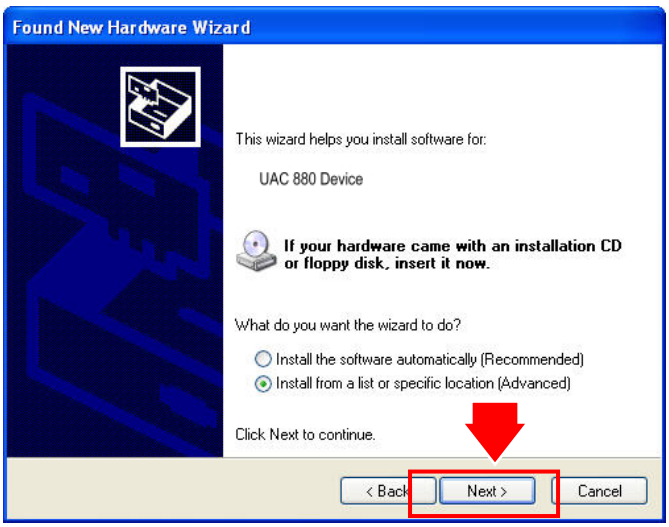
## 2.2 Device Driver & Software Installation for Windows XP

To install the ENUTV-DAT to your computer, follow these steps:

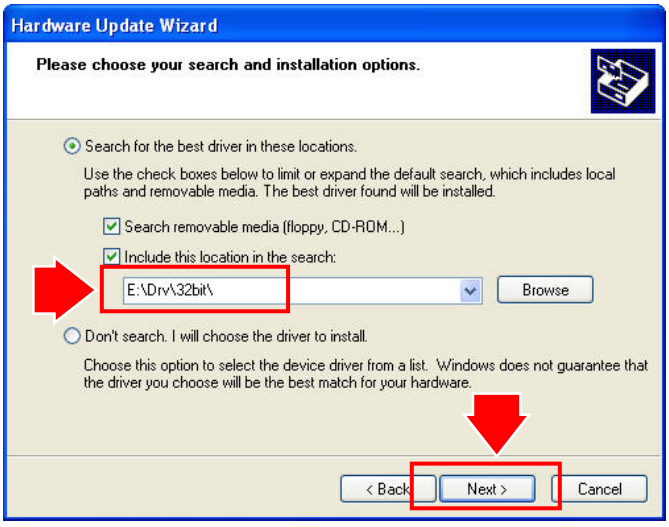
1. When ENUTV-DAT is inserted to the USB port the first time, a “Found New Hardware” message will appear near the computer’s clock. This is a sign that Windows detected the TV Tuner. Ignore this message.

Found New Hardware Wizard
Welcome to the Found New Hardware Wizard
Windows will search for current and updated software by looking on your computer, on the hardware installation CD, or on the Windows Update Web site (with your permission).
Read our privacy policy
Can Windows connect to Windows Update to search for software?
Yes, this time only
Yes, now and every time I connect a device
No, not this time
Click Next to continue.
< Back
Next >
Cancel

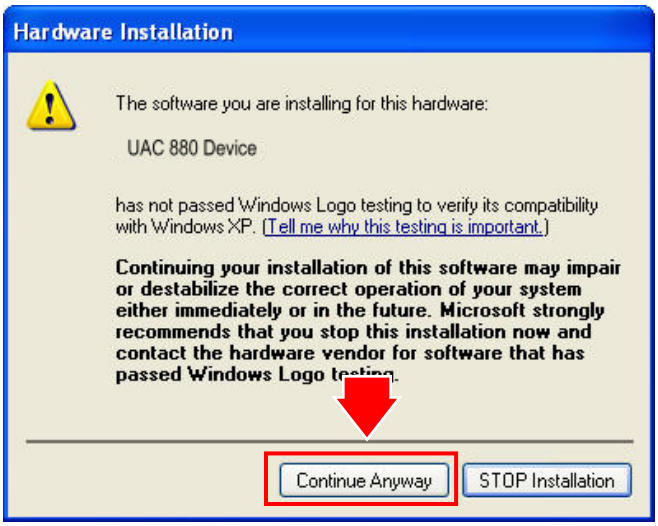
2. Wait a few seconds and a new Windows dialogue box will automatically appear on your monitor screen. Select “No, not this time” then click “NEXT”


Found New Hardware Wizard
This wizard helps you install software for:
UAC 880 Device
If your hardware came with an installation CD or floppy disk, insert it now.
What do you want the wizard to do?
Install the software automatically (Recommended)
Install from a list or specific location (Advanced)
Click Next to continue.
< Back
Next >
Cancel

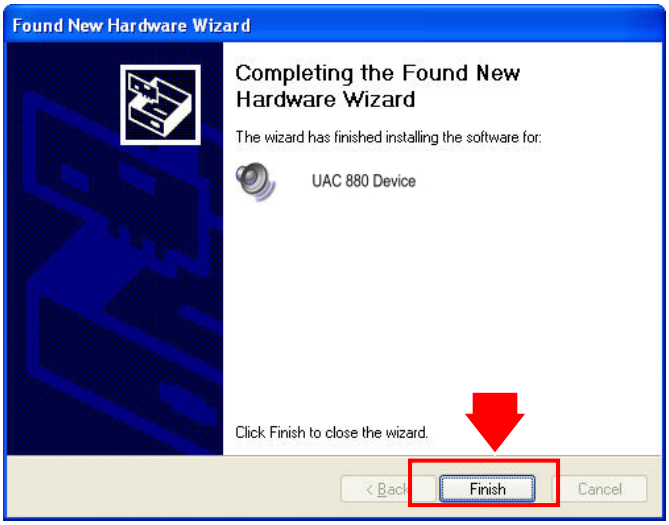
3. Choose “Install from a list or specific location (Advanced)”. Click “Next” button.


Hardware Update Wizard
Please choose your search and installation options.
Search for the best driver in these locations.
Use the check boxes below to limit or expand the default search, which includes local paths and removable media. The best driver found will be installed.
Search removable media (floppy, CD-ROM...)
Include this location in the search:
E:\Drv\32bit\
Browse
Don't search. I will choose the driver to install.
Choose this option to select the device driver from a list. Windows does not guarantee that the driver you choose will be the best match for your hardware.
< Back
Next >
Cancel

4. Check the “Include this location in the search” and type-in “[CDROM Drive letter:\Drv\32bit\”, Where: CDROM Drive letter is the letter assign for your CDROM drive, this can be any letter, usually D: or E: Click “Next” to install the device driver.

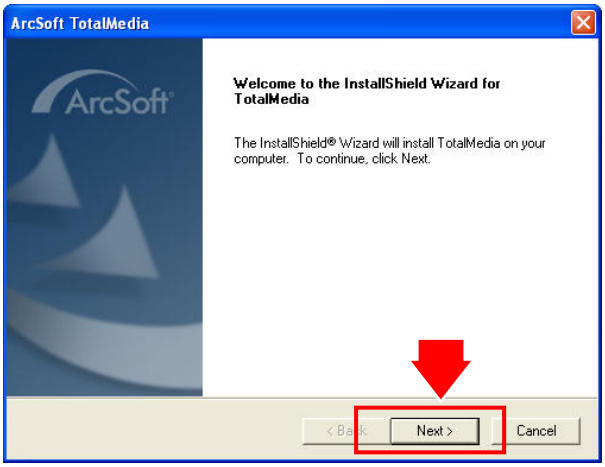

Hardware Installation
The software you are installing for this hardware:
UAC 880 Device
has not passed Windows Logo testing to verify its compatibility with Windows XP. (Tell me why this testing is important.)
Continuing your installation of this software may impair or destabilize the correct operation of your system either immediately or in the future. Microsoft strongly recommends that you stop this installation now and contact the hardware vendor for software that has passed Windows Logo testing.
Continue Anyway
STOP Installation

5. Click “Continue Anyway” button

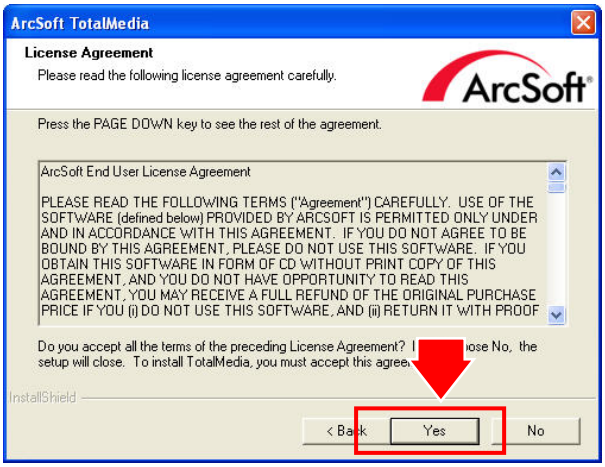



6. Click “Finish” to end and finish the installation of your new hardware

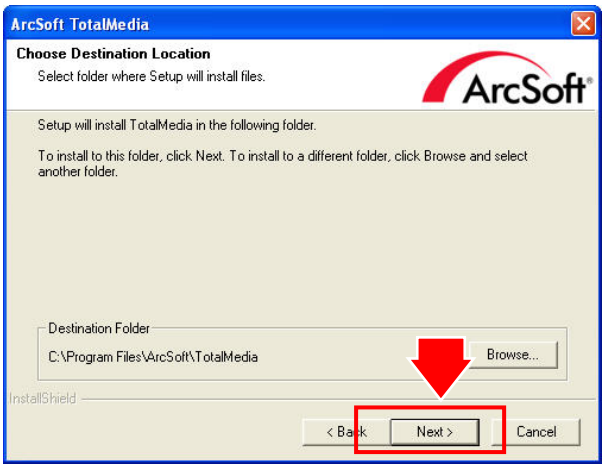
## 2.3 Install the TotalMedia™ software.


ArcSoft TotalMedia
ArcSoft
Welcome to the InstallShield Wizard for TotalMedia
The InstallShield® Wizard will install TotalMedia on your computer. To continue, click Next.
< Back
Next >
Cancel

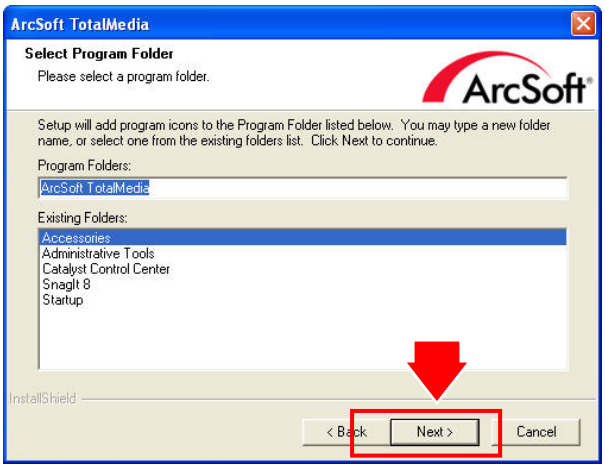
1. Double click “Setup.exe” from installation CD.
2. Click “Setup Utility” to begin the software installation.


ArcSoft TotalMedia
License Agreement
Please read the following license agreement carefully.
ArcSoft
Press the PAGE DOWN key to see the rest of the agreement.
ArcSoft End User License Agreement
PLEASE READ THE FOLLOWING TERMS ("Agreement") CAREFULLY. USE OF THE SOFTWARE (defined below) PROVIDED BY ARCSOFT IS PERMITTED ONLY UNDER AND IN ACCORDANCE WITH THIS AGREEMENT. IF YOU DO NOT AGREE TO BE BOUND BY THIS AGREEMENT, PLEASE DO NOT USE THIS SOFTWARE. IF YOU OBTAIN THIS SOFTWARE IN FORM OF CD WITHOUT PRINT COPY OF THIS AGREEMENT, AND YOU DO NOT HAVE OPPORTUNITY TO READ THIS AGREEMENT, YOU MAY RECEIVE A FULL REFUND OF THE ORIGINAL PURCHASE PRICE IF YOU (i) DO NOT USE THIS SOFTWARE, AND (ii) RETURN IT WITH PROOF
Do you accept all the terms of the preceding License Agreement? I
ose No, the setup will close. To install TotalMedia, you must accept this agree
InstallShield
< Back
Yes
No

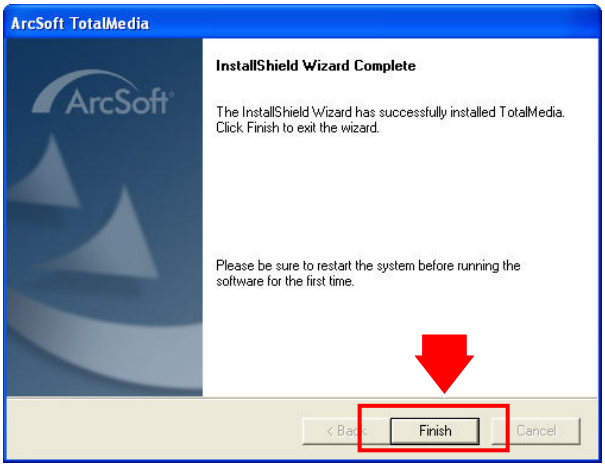
3. Click “Yes” button to continue.


ArcSoft TotalMedia
Choose Destination Location
Select folder where Setup will install files.
ArcSoft
Setup will install TotalMedia in the following folder.
To install to this folder, click Next. To install to a different folder, click Browse and select another folder.
Destination Folder
C:\Program Files\ArcSoft\TotalMedia
Browse...
InstallShield
< Back
Next >
Cancel

4. Click “Next” button or choose setup folder for installation.

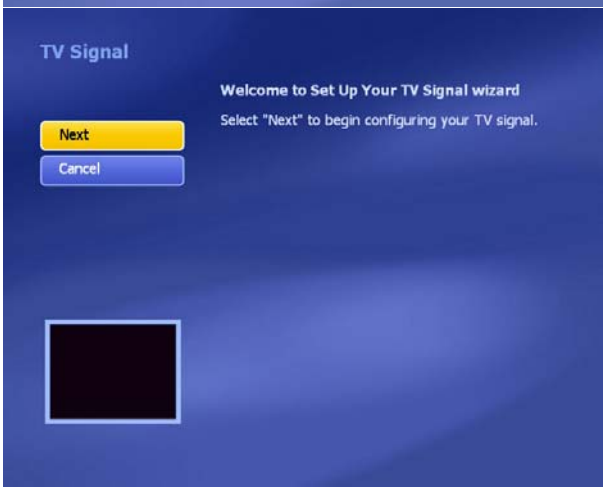



5. Click “Next” button.


ArcSoft TotalMedia
InstallShield Wizard Complete
The InstallShield Wizard has successfully installed TotalMedia. Click Finish to exit the wizard.
Please be sure to restart the system before running the software for the first time.
< Back
Finish
Cancel

6. Click “Finish” button to exit.

7. Use remote control or mouse to select TV function.

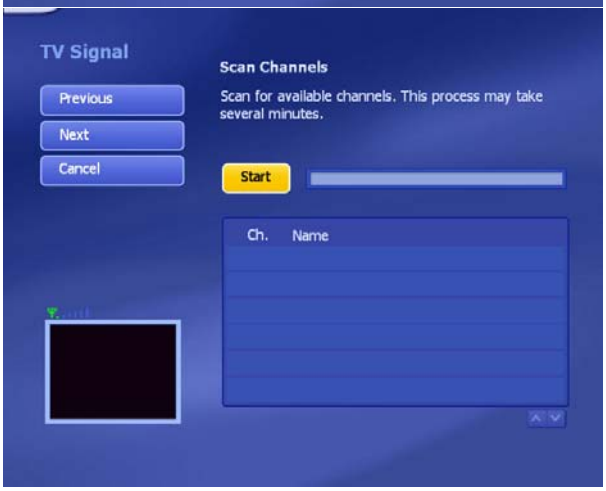



8. Click “Next” button to continue.

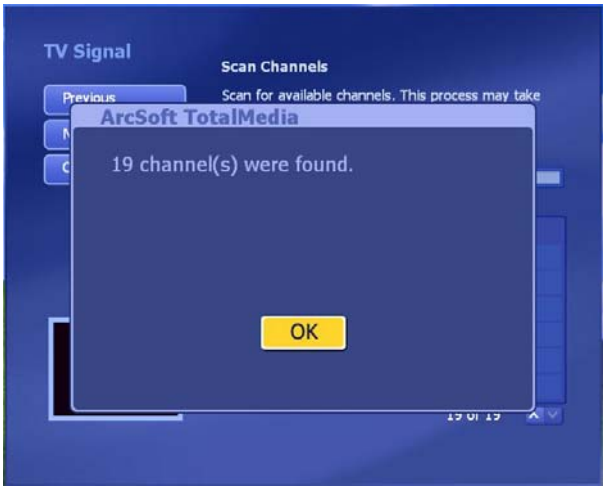
9. Click “Next” button again.

TV Signal
Previous
Next
Cancel
Choose Your TV Signal
With TotalMedia, you can watch and record TV on your computer.
First we need to know what kind of TV service you have.
Cable TV
Antenna TV

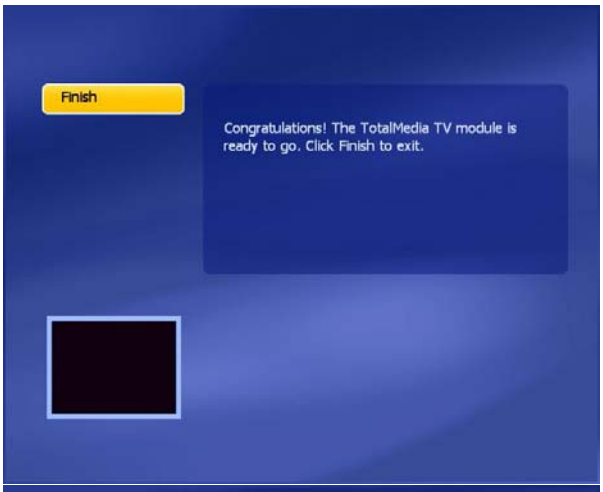
10. Select “Antenna TV” and click “Next” button.




11. Click “Start” button to scan channel automatically.
12. Click “Next” button when scanning finish.




13. Click “OK” to close pop up window.




14. Click “Finish” button.

15. Watch and enjoy your high quality digital TV.

For detailed information and operations of the TotalMedia™ software, please check the TotalMedia™ User’s Manual included in installation CD.